

FIG. 1 is a block diagram of a videoconferencing system 10. The system 10 includes a central processing unit 102, a video switch 104, a multiview device 106, a monitor 108, a VCR 110, a data server 112, a network 114, a codec 116, a remote workstation 118, and a video workstation 120. The central processing unit 102 is connected to the video switch 104, the multiview device 106, the monitor 108, the VCR 110, the data server 112, and the network 114. The video switch 104 is connected to the multiview device 106, the monitor 108, and the VCR 110. The multiview device 106 is connected to the monitor 108. The VCR 110 is connected to the monitor 108. The data server 112 is connected to the network 114. The network 114 is connected to the codec 116. The codec 116 is connected to the remote workstation 118. The remote workstation 118 is connected to the video workstation 120. The video workstation 120 is connected to the network 114. The network 114 is also connected to the central processing unit 102.

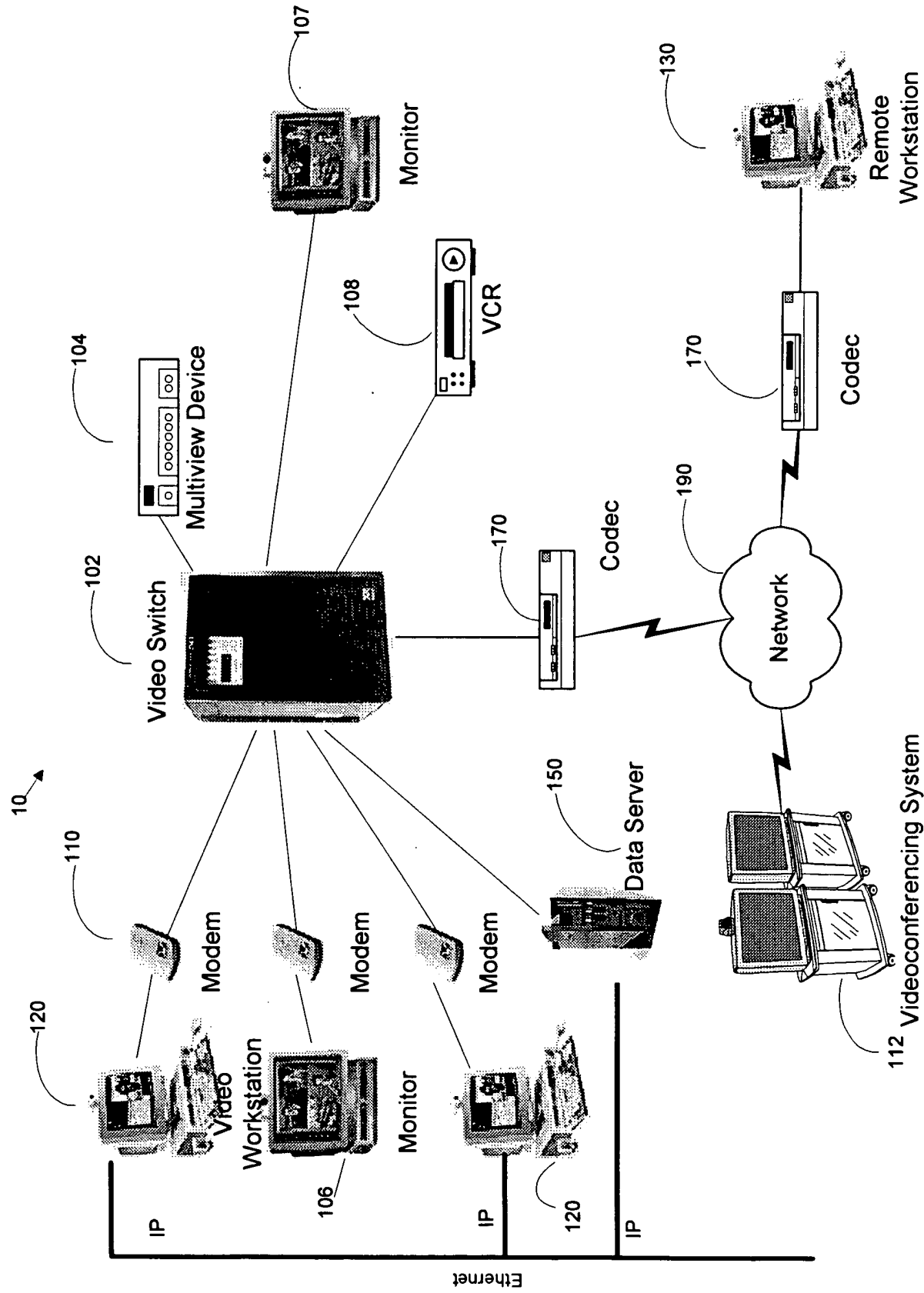


Fig. 1

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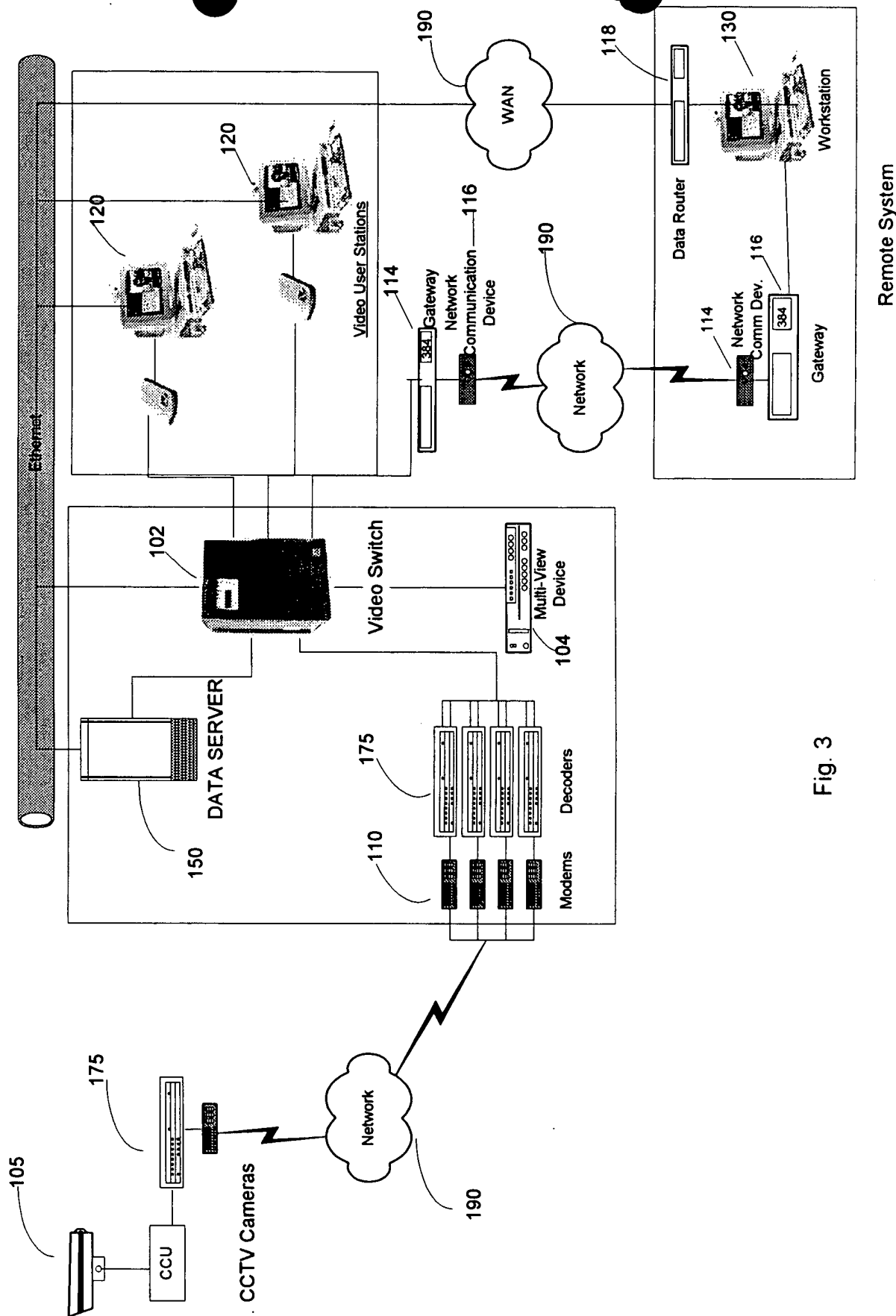


FIG. 4 is a block diagram of a system for providing a secure communication link between two sites, Site 1 and Site 2, using fiber optic lines and a secure communication protocol.

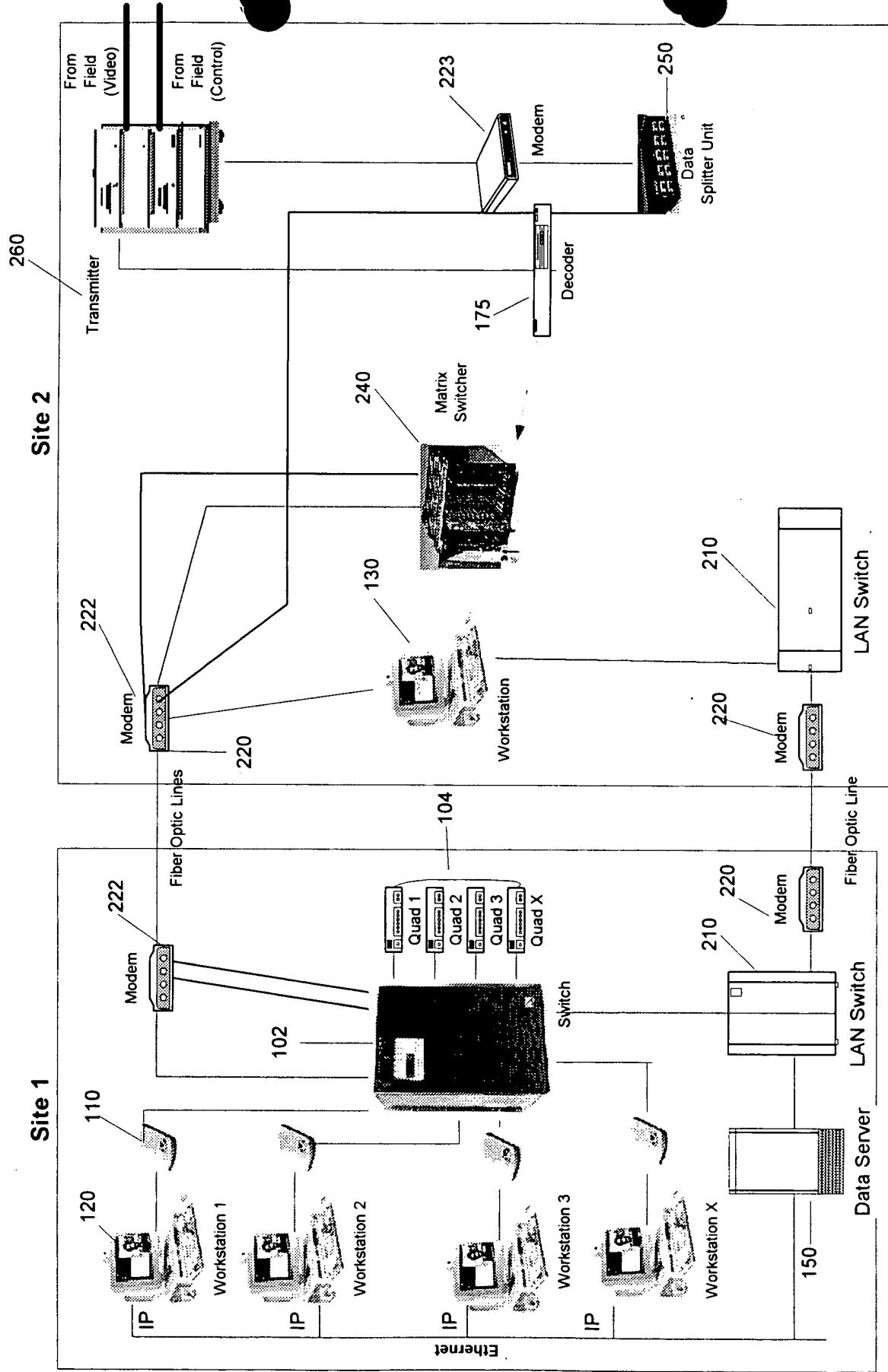


Fig. 4

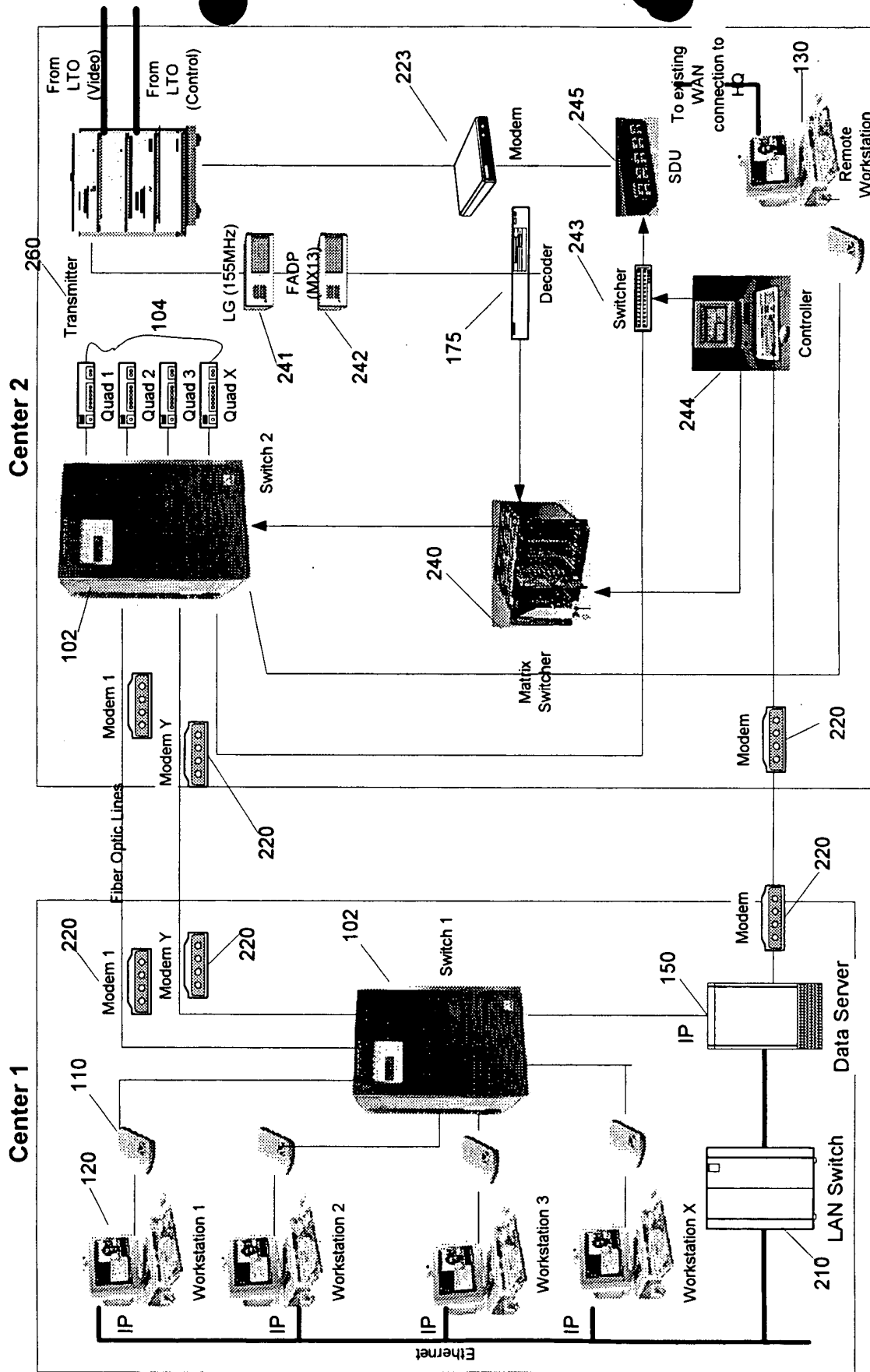


Fig. 5